STATE OF MONTANA, | sa. I hereby certify that the within instrument was filled in my office on the 31 day of A. D. 1963 at 58 min. page 511-12 of Book 74 of Recorded on Recorded Only Montana. Attest my hand and sect,

`	•	Approved Stock Form—State Publishing Co., Helena, Montana—41921 a 5037 1
ile No	·····	T 9-S R /2- M/
UPLICATE		County Beaverhood
		STATE OF MONTANA
	ADM	INISTRATOR OF GROUNDWATER CODE
		OFFICE OF STATE ENGINEER
	Declaration	n of Vested Groundwater Rights 30 1969
	(Under	of Vested Groundwater Rights 30 1369 Chapter 237, Montana Session Laws, 1963 TATE ENGINEER
	•	OINIE FAGINCEN
1 Otto P	ahnish	of Dillon, Montaria
	(Name of Appropriat	tor) (Address) (Town)
County of have appropri	ated groundwater acc	ording to the Montana laws in effect prior to January 1, 1962, as follows:
	N	Topicouring to the second
		2. The beneficial use on which the claim is based domestic Water,
		house and garden and lawn
		3. Date or approximate date of earliest beneficial use; and how continu-
	X	ous the use has been Nov.1,1951 continuous
v [- 		E
		4. The amount of groundwater claimed (in miner's inches or gallons
		per minute)15g-p-m-
		If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	S	lawn and garden harre
W 1/4NE Sec.	6 T9-S R.12-4	
Indicate point	of appropriation , if possible. Each	
and place of use small square re	presents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	,	tion of each well or other means of withdrawaldrilled.well with-electric-pump
		#ZOLF-OLOOOZIZO Panp
7. The date	of commencement and	d completion of the construction of the well, wells, or other works for with-
drawal of	groundwaterStart	ed Oct 31, 1951 complated Nov/2,1951
***************************************	***************************************	
8. The depth	of water tablestati	ic level 3 ft.
9. So far as	it may be available, t	the type, size and depth of each well or the general specifications of any other
works for t	he withdrawal of grou	mdwater drilled well cased with 6"0.D.casing 43 ft de
		dwater withdrawn each year2,000,000.gap.J.
11. The log of	formations encountered	ed in the drilling of each well if available Gravel to 281, chay & san
4. 1. 2	יי מבמח המינוע ליי	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner ITTO E. Calandola

Date 060 23.1763

Please answer all questions. If not applicable, so state, otherwise the form will be returned:

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA. County of Braverhead, se 108515 I besuby county that the within instrument was filed in my office on the 33 day of Octock P M and recorded on past to o'clock P M and recorded on past to o'clock P M and recorded on Past P County Montana.

Attest my hand and Seal County Montana. Count Recorder

and the second of the second of

T905 R 12-14 DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation ENGINEERWithout Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater Dillon Mon Contractor (if any) Address of Contractor 1880 Date Completed 1883 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to N water when applicable Sparks Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use..... NE 1/4 NE SW... 145E. Sec. 36 TG-5 R.12-11/ Indicate point of appropriation and place of use, if possible. Date Dec -3/-19/3 This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA, | sa. I horeby cortify that the within instrument is filed in my office on the day was filed in my office on the 3/ day of A. D. 1963 at 5/ min past o'clock. H. M. and recorded on page 50/-2, of Book 133 of Uatus Records of Beaverhoad County, Montana. Attest my hand and seal, County Recorder

STATE OF MONTANK, County of Da

I horsby . . . that the private was filed in m. office on t on on ್ಯ**ಿಕ್** ಂದ Lintone At it my linder a discount to the in that (manife)

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	Top of Ground		STATE W		** 1.5 **			
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_	0-6 hand dug pit	(Tindo)	DEVELO: Chapter 237			UARY 1, 1		ed)
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-	•		liam shew					
-	6-28 gravel & clay	Driller Carl	F. Hollen	steiner	Addre			
-	19 static lew1		e of appropria	_			••••••	***********
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_		Water use:	Domesti Industria		unicipal [Prainage [_	ock 🔲 🛚 Iri her 🗀	rigation
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	answer all questions. If not applicable,	so state, other	wise the form	will be	O.C I Drill	er's Signati	leus le ure.	del La

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Records of Beaverhead County, Montana.

Attest my hand and seal Deputy

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UPLICATE \		May 20 1964	County Beauty Sea
الرام.	AV. VI	STATE OF MONTANA	
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1.34	X/r .		100 20 000
An De		of Vested Groundwate opter 237, Montana Session Laws, 1	r Kigms
	(Onder On	prei 201, montana Session Daws, 1	961) STATE ENGINE
1. Robert H. Jame	es and Isab	I James , of	Grant
County of Bear	of Appropriator) verhead	State of Montan	(Town)
have appropriated grou	andwater accordi	g to the Montana laws in effect p	rior to January 1, 1962, as follows:
N I	, , ,	2. The beneficial use on which the	claim is based
\\\\\\\\\\\\\-		3. Date or approximate date of ea	arliest beneficial use; and how contin
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v	E	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
		4. The amount of groundwater	claimed (in miner's inches or galleers inches
		• • •	
		5. If used for irrigation, give th	e acreage and description of the lar
S		to which water has been app	plied and name of the owner ther
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4 Sec T.9.5	S. ROSCO		
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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA, . ss. County of Redverhead.

I hereby cartify that the within instrument was filed in my office on the 2.7 day of 1.5 at 73 min. page 12.7 of Book 17 f of Dates Revolds of Beaverhead County, Montana. Attest my hand and seal,

GROUNDWATER INDEX County Beaverhead Twp. 95 Rge. 11w County File No. Remarks Type of Form Name of Appropriator Gw3 124916 108719 31 L.C. Livestock Co. 36 Brown, Coy J. Jr. Gwy G W4

Page <u>)</u> of____

5 Spring Gulch Spring

MONTANA WATER RESOURCES BOARD

RECEIVED

File No......

DUPLICATE

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STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

										Date of Appropriation of Groundwater12-70
				,	n 1 ·					Owner L. K. Addression, Montana
Doc. N					- 1			•		Contractor (if any)
this A. D.	19	d	ay b	£)	Zu	Luc	aug	t		Address of Contractor
A. D. o'clock	19 k	20	_,a M.	t	4.0	10_		•		Date Starter 9 Date Completed 9
					N					Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
									}	water when applicablecavated seepage area to a total
								-	epi	th of 3 feet. Wood apring box installed. Water.
						1		1	ip	ed 75' to two steel stockwater tanks. Total storage
W									gp gp	gallons.
n			1		T] "	
					-					Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
		x		 	1				1	estimate approximate lengths of periods of use
	<u> </u>				s			·	-ı 7 g.	allons per minute used measuring can and watch
SE	SW	/s	5	Sect.	9	P	11	RW.	to :	measure flow. Livestock use May November
	Indic: place						iatio	n ai	(C) III	s use — year long
										Signature of Owner Charles District Manager
										Date-12-70

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

46199

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STATE OF MONTANA, ; sa. County of Beaverhead.

Deputy

'na 3_____

OFFICE OF STATE RIGINALE DECLARATION OF VESTED SECUEDWATER RIGHTS (Under Ch. 237, Montana Session Lawe 1981) County of 3 english State of 11 entana Law in effect prior to State of 111 antana January 1, 1962, as follows: 2. The beneficial use on which the claim is based House I Stell water 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 40-50 feet Stall use The amount of groundwater claimed(in miner's Home Pany & home 14 This. Sec3, 35 Thusand for invigation, give the acreage and tion & place of use, if posse description of the lands to which water has been table. Each small sq. represents applied and name of the owner thereof 10 geres, 6. The means of withdrawing such werer from the ground & the location of each well or other means of withdrawally forefund in the or other works for withdrawal of groundwater for the well, wells 5. The depth of water table 30 11. So far as it may be available, the type, size & depth of each well or the general specifications of any other works for the withdrawal of groundwater... 10. The estimated amount of groundwater withdrawn each year out of al II. The log of formations encountered in the detiling of each reli if evallable 12. Such other information of a statter nature as may be useful in carrying out the pulley of this act, luctuated reference to book & page of any county Signature of Cont. Colimitel ec. 28 1963 STATE OF MONTAHA. SE. 1087.9 County of Unaverhead. I hereby note that the within instrument was pled in my office on the 30 day of Alec 5. D. 1963 at 44 min. past 5 o'clock, QM, and recorded on page 283-4 of Book 174 of Water Recede of Begverbead County, Montana.

Attest my hand and sen By...

Deputy .

GWHelena	Independent	Record
File No	<u> </u>	
DUPLICATE	2	

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County Beave	rhead

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights



	(Under Chapter	237. Montana Session Laws, 1961)	JUL 10 1063 (III)
Coy J. Brown	Jr .ppropriator)	of Dillon, Mont.	STATE ENGINEER
County of Beaverhe	ad	State of Montana	
have appropriated ground lows:	undwater accordin	ng to the Montana laws in effect prio	r to January 1, 1962, as fol-
N X	2.	The beneficial use on which the clai	
	3.	Date or approximate date of earliest tinuous the use has been Oct.	1949
	E		•
A CONTROL OF STREET STR	4:	The amount of groundwater claimed per minute) 8 g.p.m.	(in miner's inches or gallons
	5.	If used for irrigation, give the acre lands to which water has been appl	eage and description of the lied and name of the owner
N.E. 1 MWSec 36T9 R		thereof ****	
	riation	The means of withdrawing such wa	
Each small square repress acres.		location of each well or other means pump, windmill, rod & C	of withdrawalylinder
8. The depth of water ta	able70 f	tion of the construction of the well, well of started, completed Oct. t surface size and depth of each well or the g	
other works for the w	vithdrawal of grou	ndwater	

		withdrawn each year50,000g	
1. The log of formations deep. Drilled	encountered in the	or drilling of each well if available or own sandy clay a shale	Set in mine shaft 48
		A	pproximately o.g.p.m.
12. Such other information reference to book and	on of a similar na l page of any cour	ture as may be useful in carrying out t	
		Signature of OwnerDate	y J. Brown Jr.
		Date	July 1,1963
Three copies to be filed b	y the owner with	the County Clerk and Recorder of th	e county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

107099 STATE OF MONTANA, County of Beaverhead.

I hereby centry that the within instrument was filed in my office on the _____day of July A. D. 19 63 at 30 min.
past 3 o'clock P M and recorded on
page 433 of Book /5/ of Water Welf Records of Beaverhead County, Montana.

Attest by hand and spal, Sage

County Recorder

GROUNDWATER INDEX				Page 1 of
County Decrephand	Two.	95	Rge. 10	1 W

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
Q	Rebich, Edward R.+ James J	6124	108934	
9	Henneberry, Paul	GW4	107071	
21	Rebich, James	602	115992	
21	Hildreth, Lowell	6W2	108377	
26	B.L.M.	CW3	120652	
27	Hildreth Lowell	6W3	108416	
28	Hidreth, Lowell	6w3	108415	
32	Shaffner, Geo.	6W3	108592	
- & -	Rebich, James & Edward	<u>6W3</u>	108856	
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The date of mother work	commencement & compt ica for withoutened of	of ton Star con	stanchion of the well,	wells,
The depth of	and the second s	and the state of the second section of the second section of the second	indition, ways a figure from a flow promoting consistency on bade offers flow and a compensation in	schedule dispersion of the second sec
15	AT.	hws works for th	depth of each well or to withdrawal of grounds	llone
d tag ang ang and mindight to all paper and and all the second and all		and and the service content of the service of the s	entralis arabis Samundani, e sur no la calenta al los entralis de la proposición de la proposición de la propo La calenta de la proposición de la calenta contralis e de la calenta de la calenta de la calenta de la calenta	umuja makapudik 1938 pilomo. 1905 - 190 (1988 - 5) 1964 - 8 Shahiman (1917)
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	STATE OF MONTANA 1		E General Access of the Control of t	and the second s
	County of Beaverhead. SE	och seg	The second secon	ryson og a sørende mellete
· ·	was filled in my office on the	3/ day		
	page 569-700 Book	M and recorded on of		
	County, Mentana. Attest my hand and sool,	coids of Beave, bead		
	Coulyn J	Sage		
t .	Ву			
:	Fee S	Deputy		

4.0	سنج کا در در در در کا می ک س اد در
G	مو الم
File No	T. gsR Jow
DUPLICATE	County
ADMINIST	STATE OF MONTANA FRATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER To at Verted Groundwater Rights
	apter 237, Montana Session Laws, 1961)
Paul Henneberry	STATE ENGINEER of Box 488 Dillon
(Name of Appropriator)	(Address) (Town) State of Montana
have appropriated groundwater acco	ording to the Montana laws in effect prior to January 1, 1962, as fol-
*	2. The beneficial use on which the claim is based Irrigation hay land
W 793 E	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1883 - Continuous use since 1886. Reservior and ditch reconstructed in 1936 and 1955.
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 90 cu. feet 360 inches also 150 in. decreed water.
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Lots 2, 3, 6 and 7, Sec. 16, T. 95
Indicate point of appropriation	R. 10 W. 160 acres. Owner, Paul Henneberry.
and place of use, if possible. Each small square represents 40 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Several natural gravity flowing springs located in
7. The data of commencement and co	extreme NE corner Sec. 29 T95R 10 W and NW corner Sec. 28 mpletion of the construction of the well, wells, or other works for with-
drawal of groundwaterYear	1886
8. The depth of water tableul	nknown
other works for the withdrawal of	ype, size and depth of each well or the general specifications of any groundwater reservoir and carried by way of ditch 3 ft. to point of irrigation Sec. 16 (Ditch 2 miles).
	ater withdrawn each year
11. The log of formations encountered	in the drilling of each well if available Gravity springs.
reference to book and page of any 526 in office of Co. Cre of waters of that certain	r nature as may be useful in carrying out the policy of this act, including county record. Notice of appropriation in Book 50 Pagerk & Recorder Beaverhead County, also 150 inches in spring. The decree of which appears of recorders of the Court in Book 4 at Page 341 records of Signature of Owner.
	Date April 29, 1963
Three conies to be filed by the owner w	with the County Clerk and Recorder of the county in which the well is

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located. $\dot{}$

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA, : county of Beaverhead. : ss.

I hereby certify that the within instrument of Lock A. D. 136.3 at J. min.

past J. J. J. M. and recorded on

page of Book Raco is of Beavernead

County, M. and and soil.

Attast my hand and soil. Attest my hand and scal,

STATE ENGINEER

a the start.

G	W 2			Approved S	tock Form-	State Publishi	ng Co., Helena,	Montana-4232	
F	ile No	***************************************				T95	R.	10W	n.)
D	UPLIC	ATE STATE WATER	CONSERVATION	V BOARD '		Cour	t Beaver	head	
	وبيريها الشاكار	LOG BilleOC	T 7 1966	administr <i>a</i>	ATOR O	F MONT	ANA		
	_0		Monuty Morte Not				<u> </u>	indwate	er
	5	(Elev. above sea level-inten- Dickert	Sullivan	zhbi obi ie	IIIOII	ω_y , the	eans of	44611	
	- 1		. ,	under Chapte					
		**************************************	Owner. James	a Rebich		Addre	ss Dillo	n, Montan	a.
	_25	sand & gravel I—	Driller Baigg	s Delg. C	ontac	<i>to≉</i> Addre	ss. Dillon	,Montana	ļ
			Date of Notic	e of appropri	ation of	groundwa	ter.July	13, 1966	********************
	_		Date well star	ted July 5t	4, 1966	Date	completed J	uly 8th.	1966
	-		Type of well (Dug, Driven	drilled	ed)	EquipmeEquipme	ent usedc	able too y or other)	<i></i>
	40	sand (water)	Water use:	Domestic (Industrial] Mun	icipal [Stock Other	k 🔀 Irrig	ation 🗌
	-	·		on the diagran	— n the cha		l thickness	of the diffe	
	_50	gravel 1" minus(water)	depth at which	ch water is end ight to which	countered	l, thicknes	s and char	acter of wa	ter-bearing
	-	•	Size of Drilled	Size and Weight	From (Fect)	To (Feet)		PERFORATION	s
	-	Total depth 50'	Hole 6"	of Casing		in a	Kind Size	From (Feet)	To (Feet)
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				N	s	hut-in Pre	ssure for F	26. Lowing Wel	feet.
			x	N	s	hut-in Pro umping V	ssure for F Vater Leve	26.	feet.
			w x	N	S. P	nut-in Pro umping V	ssure for F Vater Leve gal	26. Lowing Wel	feet.
			1 1	N	S. P	nut-in Pre umping V at ischarge i	ssure for F Vater Leve gal in gal. per	lowing Well 26. per minut min. of flo	feet. feet. feet. c. owing well
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			W	S	S. P D	nut-in Pre umping V atischarge i fow Tested ength of T emarks: (ssure for F Vater Leve 10gal n gal. per 1	lowing Well 26. per minut min. of flowing well with the min. of flowing well with the min.	feet. feet. feet. owing well nting, pack-
			w Janus Secondaria local place of use,	s 21 125 R ation of well if possible.	S. P E D L R and — Each	nut-in Pre umping V atischarge i fow Tested ength of T emarks: (ssure for F Vater Leve 10gal n gal. per 1	lowing Wellowing Wellowing Wellowing Wellowing Wellowing in the min. of flower was a second with the min. of flower wellowing in the min.	feet. feet. feet. owing well nting, pack-
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			w Sec	s 21 195 R ation of well if possible. re represents	S. P E D H L R and Each 40	atischarge i ischarge i ow Tested ength of Temarks: cmarks: trs, type of	ssure for F Vater Leve 10gal in gal. per 1Bai.l. Cest2k (Gravel pace shutoff)	lowing Wellowing Wellowing Wellowing Wellowing Wellowing in the min. of flower was a second with the min. of flower was a second with the min. of flower was a second with the min.	feet.
			w Sec//nnp. Sec. Indicate local place of use, small squar acres.	s 21. T25. R ation of well if possible. The represents	S. P E D L R and Each 40	at	Saure for F Vater Leve 10gal n gal. per 12	lowing Well 26. per minut min. of flowing, cement with the control of the contro	feet. feet. feet. feet. powing well ming, pack- everse side)
			w Sec//nnp. Sec. Indicate local place of use, small squar acres.	s 21 195 R ation of well if possible. re represents	S. P E D L R and Each 40	at	Saure for F Vater Leve 10gal n gal. per 12	lowing Well 26. per minut min. of flowing, cement with the control of the contro	feet. feet. feet. feet. powing well ming, pack- everse side)
			w Sec/Ang. Sec. Indicate local place of use, small squar acres. USE—If use number	s 21. T25. R ation of well if possible. The represents	S. P E D L R and Each 40	at	Saure for F Vater Leve 10gal n gal. per 12	lowing Well 26. per minut min. of flowing, cement with the control of the contro	feet. feet. feet. feet. powing well ming, pack- everse side)
		Show exact depth of bottom.	w Sec/Ang. Sec. Indicate local place of use, small squar acres. USE—If use number	s 21. T25. R ation of well if possible. The represents	S. P E D L R and Each 40	at	Saure for F Vater Leve 10gal n gal. per 12	lowing Well 26. per minut min. of flowing, cement with the control of the contro	feet. feet. feet. feet. powing well ming, pack- everse side)

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

Achter Bugg

Driller's Signature

41,483

STATE OF MONTANA, SE.

County of Bodverhead.

I heroby certify that the within instrument day was filed in my, office on the day of least of least of least of least well.

Page 1.9.9 Of Book 1.8.2 of water well.

Records of Beavethead.

County Montana.

Attest my hand and seal,

By Doputy

Fee S. H. O.

Doputy

and applying our sport process reasons the control of the second of the control of the many process of the control of the cont

GW 2	:.	Approved 5	itock Form—St	ate Publishing	Co., Helena, Mo	ntana—39085	1
File No					9'≤ R		
DUPLICATE				Co	unty Besy	orhes	<u>a</u>
Top of Ground (Elev. above sea level)	or Notice of (RATOR OF A	tion o	GINEER FEC 3 d 1	968 dwate) er R
 -		Approp			ession Laws,		()
- 8' surface dirt and clay	_	Lowell Hil	dreth	Gra Address	nt Star Dillon,	Route Mont.	
_		arl F. Hol				Monta	na
_		Notice of Approp					
heavy gravel & boulders to 25		ll startedJune					
-	Type of (dug, d drilled	well Drilled riven, bored or)	ang a langur abas geraab ar general areas	Equipm (Churn, other)	, drill, rotary c	nurn L	rill
red clay & sand	Water U	Jse: Domestic Industrial		nicipal [] ainage []	Other 🔲 Stock 🛣	Irr	igation 🗌
to 39' Finished coarse sand.	strata m Show de	licate on the di let with in drilli lepth at which we strata and heig	ng, such as iter is enco	s soil, clay, untered, th	shale, gravel ickness and	, rock or character	sand, etc.
	Size of Drilled	Size and Weight of	From (Feet)	To (Feet)	PER	FORATION	
-	Hole	Casing		(,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Kind Size	From (Feet)	To (Feet)
6"		6" 0.D.Ge 10.5 1b	apove 1.	361	None		
N N	St	atic Water Level	for non-flo	owing Well			.22feet.
	ł	ut-in Pressure :	•	-			
	- {	imping Water Le					
- I w		ischarge in gal.					
		ow TestedBa	l packing,	cementing,	packers, ty	pe of sh	utoff, loca
		other	similar per	rtinent inf	ndwater if no ormation, in	cluding	number of
SE. 14 Sec. 7 T.95 R. Indicate location of well place of use, if possible. E small square represents 10 ac	and are a Sach		Al A		rigation)	••••••	************
Show exact depth of bottom.					ense #9 r's License		
				Car	r's Signatur	hus	Lein

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA. | ss. County of Bedverhead.

I honory contify that the within instrument
was filled in my office on the Jack
of 1863 et 23 min.

Post 635 of Post: 1851 of

Tale Help Research our successful.

Attest us hand and suff,

County Recorder

Too 8 # UO

Deputy

5-R-338 Horse Mountain Spring #2

File No....

DUPLICATE

MONTANA WATER RESOURCES BOARD
RECEIVED

T 9 S. R 10 W.

County Beaverhead

ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater...8-8-68 Owner B.L.M. Address Dillon, Montana None Contractor (if any) Address of Contractor None Date Started 7-12-68 Date Completed 7-15-68 Describe means of obtaining groundwater without a well "as by N sub-irrigation and other natural processes". Include depth to water when applicable Tiled Collection system with the water piped to two steel stockwater tanks. X W Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use... 3 gallons per minute, using watch and gallon can to measure the flow. SW 1/4 NW Sec 26 T9 S. R 10 W Livestock use April - November Indicate point of appropriation and place of use, if possible. Game use - yearly

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Signature of Owner.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA | ss.

I hereby curify that the within instrument was tited in my office on the Arthurst day of Alexander A. D. 19 65 at D2 min. past Archive of Second D. M. and recorded on page 658-9 of Eroli 193 in real at Beaverhead

County, Montana.

Attest my hand and seal,

DUPLICATE

File No

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

(Ur

npieri	Without Well
ider Char	oter 237 Montana Session Laws, 1961)
	STATE ENGINEER Date of Appropriation of Groundwater May 1960 Ownerland & Hildred Address D. Man.
	Contractor (if any) Address of Contractor Naus Date Started May 1940 Date Completed May 1940
E	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable SEER WAS EXCAYATED AND DAM CAR STRUCTED BELOW. RESULTING SPRING
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use.
R/OW riation le.	APPOX (OOFTIN DIAMETEL AND 10 FT DEEP FILLS WITH WATER AND OVER ELOWS A SMALL ROBUST
	Signature of Owner Somell S. Wilderth Date De 171963

NW 1/4 Sec 27 T95 Indicate point of appropriand place of use, if possible

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA
County of Beaverhead

I hereby cortify that the within instrument
was filed in my office on the day
of A. D. 19 63 at 3.2 mits.
past 3 of Book 3.3 of

Distance Records of Beaverhead
County, Mostana.
Attest my hand and seal,
County Records:

By

Deputy

Peo 3 400

Peopley

File No.

DUPLICATE

County BEAVER HEAD

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODED ECEIVE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation NEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Just 196.
	Owner Lawer S. Hild DEW Address Pellan Hart
	Contractor (if any)
	Address of Contractor
	Date Started Jane 1961. Date Completed Jane 1961
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	ater when applicable WATER OBTAINED BY
	DIGGING SOMP HOLE IN GROUND
	WATER LEVEL APPROX. 3/5 FT
	FROM SURFACE
	Quantity of water developed and used with explanation of method used to measure of estimate such amount. If use is intermittent
8	estimate approximate lengths of periods of use 90 INCHES
NUM NW Sec 28. T95 R/OW	(MINTERS INCRES) OBTAINED MEASURED
Indicate point of appropriation and place of use, if possible.	By Pump WATER USED FROM
OCATION APPROXIMATE	MAY LTHRY OCTOBER
	Signature of Owner Jouell & Halketh
	Date Dec 17, 19/23

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

HONE CO

STATE OF MONTANA, Sa. 108415
County of Beauterhand. Sa. 108415

I horeby certify that the within instrument was filed in my office on the day of Dec., A. D. 1963 at 2 / min. past 2 o'clock, F. M and recorded on page 3 // of Book 3 of Records of Beaverhead County, Montana.

Atters my hand and seal,

County Recorder

By Deputy

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

ř.			Date of Appropriation Owner Geo, Shaff		Bannack	Star Koute Montana
			Contractor (if any)		******************	
			Address of Contractor			
			Date Started	Date Con	pleted	***************
	N 32		Describe means of obt sub-irrigation and oth	aining groundwate ner natural proce	er without a esses". Includ	well "as by le depth to
			water when applicable	Spring we	ter	***************************************
			****			***************************************
}		+				
w			E			
1			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		•••••	
1						
		++-	Quantity of water dev			
<u></u>	s	0	od used to measure or	r estimate such an	nount. 11 use	: is intermit-
NE 14	Sec. 32 T.	85 R 10		mate lengths of p	eriods of use	·
	oint of appr		year around		***************************************	
and place	of use, if pos	ssibie.				
			***************************************		······································	
	•			00 2	- <i>(</i>){	011
			Signature of Owner	Les D	Stuf	fra
				- 1 - A	000 5	7-1913

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA, 1 ss.

	•		AAILUOUL Meil
		(Under Chap	oter 237 Montana Session Laws, 1961)
	•		Date of Appropriation of Groundwater 880 Edward R. REBICH Owner JAMES J. REBIAH Address ROUTE 150, BOX 129 Contractor (if any) Self Address of Contractor Self Date Started 1955 Date Completed 1955
Spring-	ş n		Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
Marile	XO		water when applicable Piped by Plastic
ĺ			Hose From Source of String
w	t	E	To metal tank. (DP, ped by Metal Pipe From SOUTCE of Spring To Netal Tank
			Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
			estimate approximate lengths of periods of use
I	S½ Sec T indicate point of appropropropropropropropropropropropropro	riation and (Year around D 1000 8211ons Perhy, D 500 8211ons
•			Signature of Owner James J. Rebich Elward Ribel Bate Des., 31, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

ĥ,

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA, 1 Sa County of Beaverhead.

I hereby certify that the within instrument was filed in my office on the 3/ day ec A. D. 1963 at 9 min. past 10 o'clock. A M and recorded on page 537-8 of Book 13 3 of Records of Beaverhead County, Montana.

Attest in hand and seal,

Deputy

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From Surree of Mring

@PiPed by Mastic

1955

5 c1 F

GROUN	DWATER INDEX	•	The state of the 	Pageof
Count	y Beaverhead	_ Twp. <u>95</u>	Rge.	9ω
Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
13	Conquer John	GWY	108561	
31	Bureau of Kand Management	663	120651	
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	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No	T 9 R 9
DUPLICATE	County
, or brown	STATE OF MONTANA
ADMIN O	of Vested Groundwater Rights 3 1 1963
(Under C	Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
1 John Conover	of Dillon
(Name of Appropriator) (Address) (Town) State of Montana
County of Beaverhead have appropriated groundwater accor	State of MONTANA ding to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based. Stock water.
X	3. Date or approximate date of earliest beneficial use; and how continuous the use has been October 10, 1938.
V E	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 5 gal. per minute.
\\\\\\\\\	
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
IE 4 Sec. 13 T. 9S R. 9W	not apply
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the fill tion of each well or other means of withdrawal. Natural life inch pipe.
	ompletion of the construction of the well, wells, or other works for with- 10, 1938.
8. The depth of water table Immedi	ately below surface.
9 So far as it may be evailable the	type, size and depth of each well or the general specifications of any other water. A seep was dug out and a spring produced. 14 inch pipe run out of it and from there to
10. The estimated amount of groundwayear, or approximately	ter withdrawn each year 5 gal. per minute the entire 2,600,000 gal. per year.
11. The log of formations encountered	in the drilling of each well if available
***************************************	nut apply

reference to book and page of any	r nature as may be useful in carrying out the policy of this act, including county record.
	John Conover
	Signature of Owner John Con on on O
Three copies to be filed by the owner wi	th the County Clerk and Recorder of the county in which the well is located.
	licable, so state, otherwise the form will be returned.
r rease answer an questions. If not app.	addie, so state, otherwise the torm will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA ! sa. 108561 I hereby certify that the within instrument was filed in my office on the 21 day of A D 1963 or 19 min past 8 o'clos A: M at seconded on page 43 of Book 174 of County, Mentana.

Attest ms hand and seal, Sager County Recorder County Recorder

File No.

AUG 1 % 1500

County Beaverhead

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

					Date of Appropriation of Groundwater August 8, 1968
					OwnerBureau of Land Manage- Address Dillon, Montana ment
		•			Contractor (if any) None
		2 -			Address of Contractor
			• • •		Date Started 7-18-68 Date Completed8-5-68
	N	•			Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		T			water when applicable Tiled Collection system.
					Water piped to two steel stockwater tanks.
, x				F	
]_	
		-			Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
					estimate approximate lengths of periods of use. 4 gallons
f	s			-•	per minute, using watch and 1 gallon measuring can.
SW 1/2 NI	M Sec.31	т 9	5. _R 9 k	١.	Livestock use April - November
Indicate 1	point of ap use, if poss	propria			Game use yearly
					Signature of Owner
					D.4. August 8 1968

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

120651

STATE OF MONTANA, County of Becryerhood.

thereby centry that the within instrument was filed in my office on the 9th day of August A. D. 19 F at 01 min. past 9 00 o'clock. M and recorded on page 656-7 of Book 93 of

County, Montana.

Attest my hand and seal,

By higher Dunwell

Hard

GROUNDWATER INDEX

Page __of___

county Beaverhead

Twp. 95 Rge. 8w

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
1	Brown, Ansel	6104	108665	
4	Rock Island Oil + Rifining Co.	<u>604</u>	107579	
4	Rock Talandoil Rifining Co.	6W4_	107576	
4	Rack Islam O.14 Rifiging Co.	6W4	11075741	
4	Rock Island Oil Rifining Co	6W4	107586	
4	Mataclar Cattle Co.	GW2	Inonei	
5	Rock Tshord Oil + Pifining Co.	GW4	107573	
M	Rock Tsland Cilt Pitinia Co.	GW)	110320	
H	Pock Island Oil Pifiniaco	CW2	109382	
H	Rock Island Oil + Rifining Co	ပြယ်ဆ	11107121	
 -	Pack Island Oil+Rifining Co	6001	117011	
H	Rack Island Oil + Rifining Co	662	017011	
7	Rock Tskind Oil Rifining Co.	601	110409	
12	Brown, Fred ().	6124	108667	
18	Conquet John	6004	108562	
J7 78	Flynn Brothers, Kerkulist J. J	Water Well	96937	··
10/4 1	3.5.7 k. Co.	1 2003	1-110-1171	
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UPLICATE			County.	R Slo Bendud
		STATE OF MONTANA		
		RATOR OF GROUNDWAT! FICE OF STATE ENGINEE	رسي پيدار سي	EAST ALL
	_		10)	' 1)
	Declaration	of Vested Groundwater	er Rights JAN	15 1964
	(Under Cha	pter 237, Montana Session I	aws, 1961)	1 tales
	_		0 (13) 1	Lituir
Ansel B	rown	of Box 154 (Addre	<u> </u>	Dillon
(Name of R	of Appropriator)	(Addre	ss) Monton	(Town)
have appropriated	groundwater acco	rding to the Montana laws	in effect prior to Ja	nuary 1, 1962, as fol-
lows:				•
И		2. The beneficial use on w	hich the claim is b	ased
		2. The beneficial use on w	the state of the s	
		3. Date or approximate da	te of earliest benefic	ial use; and how con-
		tinuous the use has bee		
	E		·····	
1 1 1 1 1		4. The amount of groundw	rater claimed (in mi	per's inches or sellors
		per minute)		
6		5. If used for irrigation, lands to which water h	give the acreage a	nd description of the
s				
oucu1 -	00 - 01	thereof An Sel	15 2 WW - C	codes to year
SW. 4SW SecI T.		1000		***************************************
Indicate point of app	ropriation			
	·	C m C :11. 3		
and place of use, if	possible. resents 10	6. The means of withdray	~	
and place of use, if	possible. presents 10	location of each well or	other means of wi	thdrawal
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108665

STATE OF MONTANA, ss. County of Boaverhead.

I hereby carrily that the within instrument was filed in my silice on the 30 day of 200. A.D. 1963 at 50 min. past 4.00 o'clock. M and recorded on page 175-6, of Book 174 of Records of Beaverhead County, Montana.

County, Montana.
Attest my hand and seal,
County Reco

Tile	No

DUPLICATE

T 9 S. R 8 W.

County Beaverhead

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVE SEP 18 1963

Declaration of Vested Groundwater Rights

STATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator) County of Beaverhead State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:					Inc.	Box 271	***************************************
have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: N The beneficial use on which the claim is based water from well used for irrigation and at all times for stock and domestic use. Date or approximate date of satiliest beneficial use; and how continuously for each and all above beneficial uses. Since Said Sailest use. The amount of groundwater claimed (in miner's inches or gallons per minute) If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof used, with creek, water, and water from the rest used in the lands to which water has been applied and name of the owner thereof used, with creek, water, and water from the lands to which water has been applied and name of the owner thereof used, with creek, water, and water from the lands to which water has been applied and name of the owner thereof used, with creek, water, and water from the lands to which water has been applied and name of the owner thereof used, with creek, water, and water from the ground and the location of approximately 1000 acres in Sec. 4, T. R.S., Sec. 31, & 32, T.S., R.S., C.W., C. R.S., Sec. 31, & 32, T.S., R.S., C.W., C.W., R.S., Sec. 31, & 32, T.S., R.S., C.W., C.W., Sec. 31,	- ·	uname of	Appropriator)			(Address)	(Town)
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Stock and domestic use. Bate or approximate date of earliest beneficial use; and how continuous the use has been April 1, 1953, and used continuously for each and all above beneficial uses. since said earliest use. 4. The amount of groundwater claimed (in miner's inches or gallons per minute). 1500 gallons per minute. 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof uses with creek water and water from ot wells on approximately 1000 acres in Sec. 4, T. R. W. & Sec. 31 & 32, T. 85, R. 8 W. comed by Rock 151 and Oil & Refining Co., Inc. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal glacutary of groundwater Started January 9, 1953, finished about March 15, 1953. The depth of water table About 35 feet. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawal each year 2, 150,000 gals, per day for 1 light gravel, 10 to 36 heavy gravel, 36 to 170 light gravel, 170 to 173 heavy gravel, 172 to 173 clay, First water seep about 50 feet. THEST: ROCK ISLAND CIL & REFINING CO., INC. Signature of Owner By President		N		2. The	beneficial	use on which the claim	n is based water from
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per minute) 1500 gallons per minute. 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof used with creek water and water from or wells on approximately 1000 acres in Sec.4.7. R.G.W. Sec.31 & 32.1.78S.R.BW. cowned by Rock Island Oil & Refining Co., Inc. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Started January 9. 1953; finished about March 15.1953. The depth of water table About 35 feet. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year 2.150,000 Galls. per day for 1 light gravel, 10 to 35 heavy gravel, 36 to 170 light gravel, 172 to 175 clay. First water seep about 50 feet. TTEST: ROCK ISLAND OIL & REFINING CO., INC. Signature of Owner By The street of the Contraction of the contraction of the policy of this act, including reference to book and page of any county record.		 	E				
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Is and sto which water has been applied and name of the owner thereof used with creek water and water from of wells on approximately 1000 acres in Sec. 4, T. R. S. W. Sec. 31 & 32. T. S. R. R. W. C. Which sale square represents 10 cres. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Started January 9, 1953; finished about March 15, 1953. The depth of water table About 35 feet. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 20. steel casing, approximately 1800 perforations 36 to 165. The estimated amount of groundwater withdrawn each year 2,150,000 Gals. per day for 1 light grayel, 10 to 36 heavy gravel, 36 to 170 light grayel, 170 to 172 heavy gravel, 172 to 175 clay. First water seep about 50 feet. ROCK ISLAND OIL & REFINING CO., INC. TTEST: ROW & Sec. 31 & 32. T. 85. R. R. W. Cwned by Rock 1 and Sec. 4, T. R. Signature of Owner. By A. D. Whell wells on approximately 1000 acres in Sec. 4, T. R. Signature of Owner. By A. D. Whell wells on approximately 1000 acres in Sec. 4, T. R. Signature of Owner. By A. D. Whell wells on approximately 1000 acres in Sec. 4, T. R. Signature of Owner. By A. D. Whell wells on approximately 1000 acres in Sec. 4, T. R. Signature of Owner. By A. D. Whell shows the start from the therm of the side of the start from the therm of the set of the side of the sec. 4, T. R. Signature of Owner. By A. D. President				per	minute)	1500 gallons pe	er minute.
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6. The means of withdrawing such water from the ground and the location main square represents 10 cres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Flectric Turbine pump located on top of well. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Started January 9, 1952; finished about March 15, 1953. The depth of water table About 35 feet. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 20. steel casing, approximately 1800 per for at lons 36 to 165. The estimated amount of groundwater withdrawn each year 2,150,000 Gals, per day for 1 day. The log of formations encountered in the drilling of each well if available 3. top soil, 3 to 10. light gravel, 10 to 36 heavy gravel, 36 to 170. light gravel, 170 to 172 heavy gravel, 172 to 175. clay. First water seep about 50 feet. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. ROCK ISLAND CIL & REFINING CO., INC. TTEST: Signature of Owner By A. O. Fresident	V 1/4 NW 4 S	Sec.4 T9S		wel R.8	ls on a W & Sec	pproximately 10 .31 & 32,T.85,R	00 acres in Sec.4, T. .8W, cwned by Rock
The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Started January 9, 1953; finished about March 15,1953. The depth of water table About 35 feet. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 20. steel casing, approximately 1800 perforations 36 to 165. The estimated amount of groundwater withdrawn each year 2,150,000 Gals. per day for 1 light gravel, 10 to 36 heavy gravel, 36 to 170 light gravel, 170 to 172 heavy gravel, 172 to 175 clay. First water seep about 50 feet. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. RCCK ISLAND CIL & REFINING CO., INC. Signature of Owner By A. O. President	nd place	of use, if	possible.				
The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Started January 9, 1953; finished about March 15,1953. The depth of water table About 35 feet. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 20' steel casing, approximately 1800 perforations 36' to 165'. The estimated amount of groundwater withdrawn each year 2,150,000 Gals, per day for 1 day. The log of formations encountered in the drilling of each well if available 3' top soil, 3 to 10' light gravel, 10 to 36' heavy gravel, 36 to 170' light gravel, 170 to 172 heavy gravel, 172 to 175' clay. First water seep about 50 feet. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. ROCK ISLAND CIL & REFINING CO., INC. TTEST: Signature of Owner By A. O. President		square repre	esents 10				
The estimated amount of groundwater withdrawn each year 2,150,000 Gals. per day for 1 day. The log of formations encountered in the drilling of each well if available 3' top soil, 3 to 10' light gravel, 10 to 36' heavy gravel, 36 to 170' light gravel, 170 to 172 heavy gravel, 172 to 175' clay. First water seep about 50 feet. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. ROCK ISLAND CIL & REFINING CO., INC. Signature of Owner By A. O President				••••••			
The log of formations encountered in the drilling of each well if available 3' top soil, 3 to 10' light gravel, 10 to 36'heavy gravel, 36 to 170' light gravel, 170 to 172 heavy gravel, 172 to 175' clay. First water seep about 50 feet. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. ROCK ISLAND CIL & REFINING CO., INC. Signature of Owner By A. O President	So far a	s it may he :	available, the i	vne. size a	nd denth o	of each well or the ge	eneral specifications of any
The log of formations encountered in the drilling of each well if available 3' top soil, 3 to 10' light gravel, 10 to 36'heavy gravel, 36 to 170' light gravel, 170 to 172 heavy gravel, 172 to 175' clay. First water seep about 50 feet. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. ROCK ISLAND CIL & REFINING CO., INC. Signature of Owner. By A. O. President	So far a	s it may he :	available, the i	vne. size a	nd denth o	of each well or the ge	eneral specifications of any
The log of formations encountered in the drilling of each well if available 3. top Soll, 3 to 10. light gravel, 10 to 36 heavy gravel, 36 to 170. light gravel, 170 to 172 heavy gravel, 172 to 175. clay. First water seep about 50 feet. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. ROCK ISLAND CIL & REFINING CO., INC. Signature of Owner By A. Q. President	So far a	s it may he :	available, the i	vne. size a	nd denth o	of each well or the ge	eneral specifications of any
ROCK ISLAND CIL & REFINING CO., INC. THEST: Signature of Owner By A. 9 (President)	So far a other w per ron	is it may be a corks for the rations 3	available, the twithdrawal of to 165	ype, size a groundwa	nd depth of ter 20	of each well or the gotteel casing, ap	eneral specifications of any proximately 1800 Gals. per day for 15
Signature of Owner By A. Q C. President	So far a other w perfor	is it may be a corks for the rations 3	available, the to withdrawal of 165 to 165 and the sencountered 10 to 36 to 165 and the sencountered 10 to 36 to 165 and the sencountered 10 to 36 to 165 and the sencountered 165 and the sencounte	ype, size a groundwa vater without in the dril	nd depth of ter 20	of each well or the gotteel casing, ap year 2.150.000 h well if available 3!	Gals. per day for 15 top soil, 3 to 10 grayel, 170 to 172
Signature of Owner By A. Q (President	So far a other w per son	is it may be a corks for the rations 3 imated amount of formation gravel, gravel, ther information and the rational core core core core core core core core	available, the to withdrawal of 165 to 165 and to 165 and to 165 and to 165 and to 165 and to 165 and to 165 and to 172 to 172 to 172 and to 172 to 172 and to 172 to 172 and to 172 to 172 and to 172 to 172 and to 172 to 172 and to	ype, size a groundwa vater without in the dril heavy grounds to read the control of the control	drawn each	of each well or the gotteel casing, ap year 2,150,000 h well if available 3' to 170' light water seep about	Gals. per day for 15 days top soil, 3 to 10 gravel, 170 to 172 ut 50 feet.
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

5960

STATE OF MONTANA, 1 ss. County of Beoverhead.

I hereby contify that the within instrument
was filed in my office on the day
of Left R. D. 1963 at 86 min.
past Colock. H. M. and recorded on
page H. G. of Book 15 of
Thatw Mentana.
Attest My hand and saal,
County Montana.

Attest My hand and saal,
County Mecorder

County Recorder

Deputy OF CONTROL OF C

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G Helena Indr. endent Reco	arri		
File No.	7.0		T 9 S. R 8 W.
DUPLICATE			County Beaverhead
DOIDICALE	ST	ATE OF MONTANA	County
	,	for of Groundwater Code	DECEIVED
	OFFIC!	G OF STATE ENGINEER	N SED 18 1063
	Declaration of	Vested Groundwater Right	ts 5EF 10 1003
		237, Montana Session Laws, 1961	0 T 8 L 1 L 81 C 1 M L L 11
1 Rock Island Of	Ll & Refining		Dillon
County of Bear	Appropriator) ve rhe ad	(Address) Montana State of Montana	(Town)
have appropriated gre lows:	oundwater accordin	g to the Montana laws in effect p	prior to January 1, 1962, as fol-
N			
		The beneficial use on which the cused for irrigation and	claim is based water from well I at all times for stock
		water and domestic use. Date or approximate date of earlie	•
		tinuous the use has been Febru	uary 12, 1953, and used and all above beneficial
w	E	uses since said earlies	t use.
"		The amount of groundwater claim	
	•		800 gallons per minute.
 			
	5.	If used for irrigation, give the a	acreage and description of the
No. 5 Well		thereof water is used in	conjunction with creek
NE 4SW4 Sec4 T9S	R8W	water and water from ot	her wells on all irrigabl 32,T.85,R.8W & Sec.4-9S- d Oil & Refining Co.,Inc.
Indicate point of approp	priation	8W, owned by Rock Islan	d Oil & Refining Co., Inc.
and place of use, if p Each small square repres		The means of withdrawing such	, •
acres.		Electric Turbine pump	eans of withdrawal located on top of well.

7. The date of commend	cement and complete	tion of the construction of the well October 30, 1952: finish	, wells, or other works for with- ed December 16, 1952.
urawar or groundwar			***************************************
8. The depth of water t	table 35 feet.	1	3
9. So far as it may be a	wailahla, tha tuna s	size and depth of each well or th	e general specifications of any
other works for the	withdrawal of ground	ndwater 20" steel casing.	1500, 3/8" x 3" perfor-
ations of co.		st of casting in well.	
10 1910 000		1.130.00	00 Gal. per day for 150
10. The estimated amoun			ಗೆ ಇಬ್ಬಡ
11. The g of formations 5' keese grave.	s encountered in the	e irilling of each well if available pea gravel, 10' to 25' h	1½' top soil, 1½' to coulders, 25' to 50' dirt
heav gravel.	50 to 100 11	git gravel - silt, 100 t	o 115' heavy gravel &
12. Such othe informati	ion of a similar nat	ure as may be useful in carrying ou	it the policy of this act, including

reference book and page of any county record. Notice of population filed on October 14. 1983, recorded at page 15-10 in Book 133 of records in Beaverhead County, Montana, some being incorporated Herein by reference thereto.

ATTEST:

and (

Signature of Owner By President
Date April 12, 1963

Secretary

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA, 107576 County of Beaverhead. I hereby certify that the within instrument County, Montana.

Attes my hand und sed.

Could Recorder Deputy

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G.—Helena Independent Ro	cord	ا د
File No	, 	T 9 S R 8 W
DUPLICATE		County Beaverhead
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODI OFFICE OF STATE ENGINEER	E DECEIVE
	Declaration of Vested Groundwater Right (Under Chapter 237, Montana Session Laws, 196	
(Name of County of Bea	& Refining Co., Inc., of Box 271 Appropriator) (Address) yexhead State of Montana roundwater according to the Montana laws in effect	Dillon (Town) a prior to January 1, 1962, as fol-
No. 3 Well No. 3 Well NW 1/4 NE Sec 4 PS Indicate point of apprand place of use, if Each small square repracres.	4. The amount of groundwater claim per minute) 5. If used for irrigation, give the lands to which water has been thereof is used in conjunt all irrigable lands in 85-8W owned by Rock Isl Inc. 6. The means of withdrawing such location of each well or other means are represented in the means of withdrawing such location of each well or other means of withdrawing such location or each well or other means of withdrawing such location or each well or other means of withdrawing such location or each well or other means of withdrawing such location or each well w	on and at all times for ic use. iest beneficial use; and how con- 14, 1952, and used and all above beneficial st use. med (in miner's inches or gallons by 1100 gallons per minuser acreage and description of the applied and name of the owner metion with creek water Sec.4-98-8W & Sec.33 & land Oil & Refining Co.
8. The depth of water 9. So far as it may be other works for the 5/8 x 3" perfe	available, the type, size and depth of each well or the withdrawal of groundwater20"steel.casing rations from about 70' to 145'154	tinished April 14, 1952 the general specifications of any g, approximately 1800, feet deep.
	ant of groundwater withdrawn each year .1.599.90	

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Notice of Appropriation filed April 22, 1962, recorded on Page 364 of Book 73 of Water Records of Beaverhead County, same being incorporated herein by reference thereto.

ATTEST:

Signature of Owner By Date April 12, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines, and Quadruplicate for the Appropriator.

STATE OF MONTANA. | gs. County of Bedweithead. | ss. 107574 I hereby certify that the within instrument was filed in my office on the 17 day of Sept. P. D. 1963 at 03 min. post o'clock. If M and recorded on page 459 of Book 15/ of M. alw. M. L. Rocords of Beaverhead County, Montana.

Attest file hand and fine 19 County, Mentana.

Attest fifty hand and foal,

County Recorder

By

Deputy

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T 9 S. R 2 W.

File No.....

County...Beaverhes

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE EXPLICITE

DECE SEP 18 1963

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

Rock Island Oil & Ref:	ining Co., Inc.	f Box 271	Dillon
(Name of Appropr		(Address)	(Town)
County of Beaverhe have appropriated groundwat	er perording to the Me	ate of Montana	min to Tomas 1 1000 on fal
lows:	er according to the int	miana iaws in effect j	orier to January 1, 1962, as 10
N	2. The benefic	ial use on which the	claim is based Water use
	or wat	ering stock	•
0	2 Data as ann	massimanta data of carli	est beneficial use; and how cor
\ 			1, 1951 and used
I			ter stock
E			
			ed (in miner's inches or gallor
	-	•	nches

	5. If used for	irrigation, give the	acreage and description of th
В			acreage and description of the opplied and name of the owner.
_		ot used for irr	igation
14NE Sec. 4 TOS R SW	••••••		
ndicate point of appropriation	***************************************	*	
and place of use, if possible.	6. The means	of withdrawing such	water from the ground and th
Each small square represents 10		anah sesali an adhan ma	6
	location of	each well or other me	ans of withdrawal
acres.		· · · · · · · · · · · · · · · · · · ·	
acres. 7. The date of commencement a	and completion of the carted about July	onstruction of the well	, wells, or other works for wit
7. The date of commencement a	and completion of the carted shout July	onstruction of the well	, wells, or other works for wit shed about August 25, 1951
7. The date of commencement a drawal of groundwaterSiz	and completion of the carted about July	onstruction of the well	, wells, or other works for wit shed about August 25, 1951
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7. The date of commencement a drawal of groundwaterSi. 3. The depth of water table 9. So far as it may be available, other works for the withdray	and completion of the carted about July about 45 fee the type, size and depty	onstruction of the well 1, 1951; Sinis t t th of each well or th	e general specifications of a no perforations. About A
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA.
County of B. eventhood.

I hereby satisfy that the within instrument was find to may obtain on the follow. A D. 16 3 at 15 min.
past // Octobe. AM and recorded on page 48 3 of Earle /5 / of
Delivery Montana.
Attest any hand and saal.

County Montana.

Attest any hand and saal.

Solution of Deputy

Poe 5

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Let us with the tensor of the second states of the second states of the second

production of the

County Server DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

JAN 18 1971

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

	Deve	loped afte	er Januar	y 1, 1962		era ar mir mir i		height	to which water rises in well.	. 1
(Under C	hapter 237	Montana	Session I	aws, 1961,			Top of	Ground	(Elev. above sea level)	
This form t	er with the	County	Clerk and	Recorder	in the cour	filed ity in	From (Feet)	To (Feet)		
which the well is located, last copy to be retained by driller.						_ _	2	taxed		
Please answer all questions. If not applicable, so state, otherwise the form may be returned.						34s	20	large reck, gravel & cont		
	_					.	20	E.E	Tenes week and the	
Owner Mas	orice Cat	ne en		For Admi	nistrator's U		_55_	<u> </u>		
			-				<u> </u>	±1,42	gravely coarse must funter	}
Address	illen,	entano	5425-F	ile						
			ì			} . }				
***************************************		*************			************					
Date well s	tarted 5-3	5-70	0	₩ 1	••••••					
com	pleted 6-2	9-70								
Type of we	n	OP4	73 gr)	g, driven, bored	or drilled)	•••••		 -		
Equipment						İ				
-de-buietti			(C	bum drill, rotar	y or other)			 		
Water Use:	Domestic	⊠ Mu	nicipal 🔲	Stock [] Irrigati	on 🔲				
tt.	and all III				~			 		
Indi	ıstrial 🔲	Drainage	☐ Otl	her ∐*	Garden/Lav	wn 🗀				
*Describe								<u> </u>		
	ed for irrig						ļ	 	 	
state	number of	acres and	location	or other da	ta (i.e. Lot,	Block		 -		
and A	Addition)				•			 		
	,									
ESTIMATED	ANNUAL \	WITHDRAN	WAL .Z.	300,000 g	al.					
Size of Drilled	Size and Weight of Casing	From (Feet)	To (Feet)		ERFORATION	vs	 	┧──		
Hole	1	(FCEI)	(Frei)	Kind				 		
6"	6 5/8	+1	67	Size	From (Feet)	(Feet)				
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	}						·			
			}	1	1					
	}		1			}				
	N	'			<u> </u>		:	 -	 	
		1	Stat	ic water le	vel	ft.*		 		
	ì	/S	Pun			ft.*				
			at .	20	gallons	per minute ter pumping	<u></u>	 	 	
	1	} }	hed	asured ian	.minutes at	ier bombing	'			
W			E *M	easured fro	m ground	level.				
	ľ		We	ii develope	d by CXXX	163	-			
			for	J elc	hours.	нг	\	· 		
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74 V	<u> </u>	ec.** !!d	·····		••••••		-	+	 	
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INIDICATE	LOCATION			NACE OF 1	ICE IE DO	SCIBI E				
	ALL SQUAR				JJE, IF PO	SOIDLE.		T		
				Contracto	170			+	<u> </u>	
Driller's Si	gnature						-	 	 	i
Driller's A	ddross Fai	e. Bor	(M), (E)	llon, For	tana 997	25				
Dimers A	, , , , , , , , , , , , , , , , , , ,	***************************************		LICENIC		•••••	87		Show exact depth of bottom	

....LICENSE NQLE

48036

_G′	-Helena	Independent	Record

File No..

T 9 S. R 8 W.

Beaverhead County. DECEIVE

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

(Name of Appropriator)			
a Dosvowhord	•	(Address)	(Town)
County of Beaverhead	State	of Montana	T
have appropriated groundwater accolows:	ording to the Monta	na laws in effect prior	to January 1, 1962, as fol-
N I	well used f	or irrigation a	n is based water from nd at all times for
		and domestic u imate date of earliest b	se . eneficial use; and how con-
	tinuous the use	has been Feb. 15, or each and all	1952, and used con- above beneficial
E	uses since	said earliest u	se.
 			in miner's inches or gallons
	per minute) A	bbroximateiA II	00 gallons per minut
s	5. If used for irr lands to which	igation, give the acre water has been appli	age and description of the ed and name of the owner
No. 2 Well	thereof water water and	: is used in con water from other	junction with creek or wells on all irri-
I	gable_land	s in Sec.4 & 5.	T.9S,R.8W,Sec.30,31 ck Island.Oil_& Refi
and place of use, if possible. Cach small square represents 10	6. The means of	withdrawing such wat	er from the ground and the
acres.	Electric	Turbine pump lo	of withdrawalof well
drawal of groundwater Started finished The depth of water table	l Feb. 12, 1952	2	***************************************
. So far as it may be available, the ty	groundwater 24 '' st	teel casing.per:	forated 5/8" x 3"
other works for the withdrawal of			ma 1601 daan
perforations 75! to 160!	.approximately.		ons, 168' deep.
perforations 75! to 160!	.approximately.		ons, 168 deep.
perforations 75! to 160! The estimated amount of groundway	ater withdrawn each	year 1.700.000 (Gal, per day for 150
perforations 75. to 160. The estimated amount of groundwing. The log of formations encountered in heavy gravel, 30 to 65.	approximately ater withdrawn each in the drilling of each	year 1,700,000 (h well if available 5 65 to 70' grave	Gal, per day for 150 days, top soil, 5 to 30' 1 & sand stone silt,
perforations 75' to 160'. The estimated amount of groundwing the log of formations encountered in heavy gravel, 30 to 65'. To to 85' dirty gravel, gravel, 140 to 150' dirty.	ater withdrawn each in the drilling of each	year 1.700,000 (h well if available 5.2 65 to 70' grave	Gal, per day for 150 days, top soil, 5 to 30' 1 & sand stone silt, to 140' extra heavy
Derforations 75. to 160. The estimated amount of groundward in the log of formations encountered in the log of formations encountered in the log of formations encountered in the log of formation of a similar reference to book and page of any	ater withdrawn each in the drilling of each dirty gravel, 135 to 105 hear y gravel, 150 reachers as may be used to the county record.	year 1.700.000 (h well if available 5.65 to 70' grave yy gravel. 105 to 160' clay & seful in carrying out the	Gal. per day for 150 days. top soil, 5 to 30' 1 & sand stone silt, to 140' extra heavy silt, 160 to 168' e policy of this act, including tation, filed Feb. 16
Derforations 75! to 160! The estimated amount of groundwith the log of formations encountered heavy gravel, 30 to 65! 70 to 85! dirty gravel, 140 to 150' dirty gravel, 140 to 150' dirty loose dirty gravel. Such other information of a similar	ater withdrawn each in the drilling of each dirty gravel, 150 y gravel, 150 y gravel, 150 y gravel, 150 county record. No 63 of Book 73 porated herein	year 1.700.000 (h well if available 5.65 to 70' grave yy gravel. 105 to 160' clay & seful in carrying out the	Gal, per day for 150 days, top soil, 5 to 30' 1 & sand stone silt, to 140' extra heavy silt, 160 to 168' e policy of this act, including tation filed Feb. 16, s of Beaverhead hereto.
D. The estimated amount of groundward. The log of formations encountered in heavy gravel, 30 to 65'. To to 85'. dirty gravel, gravel, 140 to 150' dirty gravel, 140 to 150' dirty gravel, and page of any reference to book and page of any	ater withdrawn each in the drilling of each dirty gravel, 150 sto. 105 heary gravel, 150 reacute as may be used to the county record. No. 63 of Book 73 porated herein	year 1.700.000 (h well if available 5.65 to 70' grave vy grave1. 105 to 160' clay & seful in carrying out the tice of Approprof Water Record by reference t	Gal. per day for 150 days. top soil, 5 to 30' 1 & sand stone silt, to 140' extra heavy silt, 160 to 168' e policy of this act, including tation filed Feb. 16 s of Beaverhead hereto. REFINING CO., INC.
The estimated amount of groundwing gravel, 30 to 65'. 70 to 85' dirty gravel, 30 to 65'. 10ose dirty gravel. Such other information of a similar reference to book and page of any 1962, recorded on page 3 County, same being incor	ater withdrawn each in the drilling of each dirty gravel, 150 sto. 105 heary gravel, 150 reacute as may be used to the county record. No. 63 of Book 73 porated herein	year 1.700.000 of well if available 5.65 to 70' grave vy gravel. 105 to 160' clay & seful in carrying out the tice of Approprof. Water Record by reference to CK ISLAND OIL & mature of Owner By.	cal, per day for 150 days top soil, 5 to 30' to 140' extra heavy silt, 160 to 168' e policy of this act, including tation filed Feb. 16 s of Beaverhead hereto.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 5954.

County of Beaverhead. I horeby certify that the within instrument was filed in my office on the 17 day Walky Well

County, Montana

Attest my hand and seal,

County Recorder

By

Deputy

STATE OF MONTANA. ss. 107573

By Deput.

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File No.

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DUPLICATE

IRRIGATION WELL NO. 15

County Beaverhead

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Appropriation of Groundwater (Under Chapter 237, Montan: Session Laws, 1961)

1.	X Rock Island Oil & Rfg. Co., Inc of P. O. Box 271 Dillon
	(Name of Appropriator) (Address) (Town).
	County of Beaverhead , State of Montana , intend to appropriate groundwater in accordance with Chapter 237, Montana Session Laws of 1961.
2.	The beneficial use to which water is to be applied is water will be used with water from other wells to irrigate 2000 to 5000 acres in Sec. 4, 5, 6, 7, & 8, T.9S, R.8W; also Sec. 28, 29, 30, 31, 32 & 33, T.8S R.8W, Beaverhead (describe lands to be benefited, if for irrigation)
3.	The rate of use in gallons per minute or miner's inches of groundwater claimed1800G.P.M.
4.	The annual period (inclusive dates) of intended use January 1 through December 31
5.	The probable or intended date of first beneficial use: APKLL, 1964.
6.	The probable or intended date of commencement and completion of the well* or wells*
	Commence July 1963 Complete December 1963
7.	The location, type, size and depth of well or wells contemplated. SW/4 SE/4 Sec. 7, T. 98,
	R. 8 W. Irrigation well - size 20 - depth 350 feet.
8.	The probable or estimated depth of the water table or artesian aquifier
9.	Name, address and license number of the driller engaged. Andrew Well Drilling, 1360
	East 17th St., Idaho Falls, Idaho. License #89
10.	Give such other similar information as may be useful
	in carrying out the policy of this actWater to be
	produced from this well, together with
	other wells now in existence, to be
	pumped into existing system of irriga-"
	tion ditches for purposes of irrigation,
	stock water and domestic uses.

ATTEST:

_SE_1/4 Sec._ 7 _ T9S _ R8W _ Locate well or other means of development as accurately as possible on the plat.

ROCK ISLAND OIL & REFINING CO., INC. Signature of Appropriator By: President

Date February 10, 1964

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

^{*} As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn."

STATE OF MONTANA, SS.

County of Beaverhead.

I hereby certily that the within instrument was filed in my office on the gay of the state of the stat

110320

STATE ENGINEER

OECEINED OF THE DESCRIPTION OF THE PROPERTY OF

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W	ACT CA	ن تاحده								1				=				
									12"	240*4**	350*	20" pip 18 per	e 119 circle 10	195* " apart.				
				N I	=			Static V	Vater Leve	el for non-flo	owing Well	155!	1	feet.				
						 					wing Well							
w							E			in gal. per min. of flowing well								
					-	Remarks: (Gravel packing, cementing, packers, type tion of place of use of groundwater if no other similar pertinent information, incl							not at we	not at well, and any				
	Ind	icate	locati	on of	95 R	and		mo	casing ter from re acres	g, Cement p n ether we , Sec. 4, 5,	oump base alls& cre ,6,7 & 8,	e.Water w eeks to 1 T9S-R8W	ill be u rrig _e te : also on	2000 or Sec. 28,				
place of use, if possible. Each small square represents 10 acres.								29,30,31.32 & 33, T8S-R8W.										

Approved Stock Form-State Publishing Co., Helena, Montana-3908

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OUR ETO	· · · · · · · · · · · · · · · · · · ·	IRRIG	ATION WELL	NO. 15		unty Beaverhead
States			A TOWNTROOM	STATE (F COUNT	ANA DE CODE
7 37	Top of Ground			FICE OF		CONTRIBU
0	Clay, gravel & some boulders (Elev. above sea level		latina af (Comple	tion o	MAR 1 9 1964
5_	(Elev. above sea level) 1				Groundwater
55	Boulders					ans of WENGINEER
65	Caving		(Under Cha	pter 237, I	Montana S	ession Laws. 1961)
<u>8</u> 6	Cemented gravel, some clay	OwnerRo	ck Telland Oi	l & Refi	മാസ്സിറിരുട	Wichita, Kansas
105	Clay & gravel				_	
115	Sand & gravel	Driller!!!	rolem Well III	rinnig.G	OMMEN dress	Idaho Falls, Idaho
142	Conglomerate	Date of 1	Notice of Appro	oriation of	Groundwat	er
200	Conglomerate	Date wel	l started JULY.	5, 1963	Date Co	mpleted Dec. 21, 3363
210	Gravel & clay					ent UsedCable Tool Drill
212	Hard conglomerate, boulders		well			drill, rotary or
213	Crevice, water	drilled)		other)	
215	Hard conglomerate	Water U	Jse: Domestic		nicipal 🔲	Other [Irrigation 2
220	gravel & coarse sand		Industrial	□ Dra	ainage 🗌	Stock [
231	gravel, boulders & water			_		and thickness of the different
235	Loose gravel					shale, gravel, rock or sand, etc.
240	Gravel	bearing	strata and heigh	nt to which	water rise	s in the well.
285	Hard conglomerate	Size of	Size and	From	То	
310	graces of clay,	Drilled Hoio	Weight of Casing	(Feet)	(Feet)	PERFORATIONS Kind From To
320	Clay	20# /	20#	0	12914"	Size (Feet) (Feet)
350	Clay & conglomerate	20	16"	12914"	510,11	16" Pipe 240 120 16 holes to every circle
	Coarse sand & rock					8 to 10" apart
_			12"	240,44	350*	20" pipe 119' 195' 18 per circle 10" apart.
_						
_				ł	<u> </u>	<u> </u>
	\$	==== <u>=</u>				
_	N	Sta	atic Water Level	for non-flo	owing Well	feet.
-	N N	7			-	feet.
-	N	Sh	ut-in Pressure i	or Flowing	g Well	
	N	Sh Pu	ut-in Pressure i	or Flowing	3fe	et at 1671 gal. per minute.
1 1 1		Sh Pu	ut-in Pressure i	or Flowing	3fe	
	W	Sh Pu Di	ut-in Pressure i amping Water Le scharge in gal. 1	or Flowing evel 193 per min. of	Wellfe	et at 1671 gal. per minute.
		Sh Pu Di E	ut-in Pressure in the sumping Water Leasenge in gal. 1	for Flowing evel 193 per min. of Test. Pum	Wellfe	et at1671gal. per minute.
		Sh Pu Di E	ut-in Pressure in imping Water Leaseharge in gal. I ow Tested	or Flowing vel	g Wellfer flowing w pLeng cementing, use of grou	th of Test
		Sh Pu Di E	ut-in Pressure in mping Water Lesscharge in gal. yow Tested	or Flowing vel	g Well	th of Test
		Sh Pu Di E	ut-in Pressure in mping Water Leaseharge in gal. yow Tested	or Flowing vel	g Well	t at 1671 gal. per minute. cell
	S W 14.55 "Sec. 7. T.9.5. R.9	Sh Pu Di E Ho	ut-in Pressure in mping Water Leasenge in gal. 1 ow Tested	or Flowing vel	g Well	t at
	S W 14.55 %Sec. 7. T.9.5. R.9. Indicate location of well a	Sh Pu Di E Ho	ut-in Pressure in mping Water Low scharge in gal. I ow Tested	or Flowing evel	g Well	packers, type of shutoff, locandwater if not at well, and any ormation, including number of rigation) Gravel packed arountwater will be used with aks. to irrigate 2000 or TSS-RSW also on Sec. 28.
	S W 14.55 "Sec. 7. T.9.5. R.9	Sh Pu Di E Ho Re	ut-in Pressure in mping Water Low scharge in gal. I ow Tested	or Flowing evel	g Well	t at
350	S W. 14.55 "Sec. 7. T.9.5. R.9. Indicate location of well a place of use, if possible. Easmall square represents 10 acr	Sh Pu Di E Ho Re	ut-in Pressure in mping Water Low scharge in gal. I ow Tested	or Flowing evel	g Well	packers, type of shutoff, locandwater if not at well, and any ormation, including number of rigation) Gravel packed arountwater will be used with aks. to irrigate 2000 or TSS-RSW also on Sec. 28.
	S M. 14.55 Wee. 7. T.9.5. R.9. Indicate location of well a place of use, if possible. Ea	Sh Pu Di E Ho Re	ut-in Pressure in mping Water Low scharge in gal. I ow Tested	or Flowing evel	flowing w Leng cementing use of grou rtinent inf used for in pump base allag cre 6,7 & 8, 35-R&W.	t at 1671 gal per minute. th of Test packers, type of shutoff, locandwater if not at well, and any ormation, including number of rigation) Gravel packed aroun. Water will be used with eks to irrigate 2000 or T9S-R8W also on Sec. 28,
	S W. 14.55 "Sec. 7. T.9.5. R.9. Indicate location of well a place of use, if possible. Easmall square represents 10 acr	Sh Pu Di E Ho Re	ut-in Pressure in mping Water Leasenge in gal. In the scharge in the scharge in the scharge water. Iron more acres 29,30,31.32	or Flowing evel 192 per min. of Test. Pump i packing, place of usimilar per crigated, if Gement 1 step 192 per 193 per	flowing w flowing w Leng cementing, use of grou rtinent inf used for in used for in used for in state of grou Leng cementing, use of grou rtinent inf used for in	packers, type of shutoff, locandwater if not at well, and any ormation, including number of rigation) Gravel packed arountwater will be used with aks. to irrigate 2000 or TSS-RSW also on Sec. 28.
	S W. 14.55 "Sec. 7. T.9.5. R.9. Indicate location of well a place of use, if possible. Easmall square represents 10 acr	Sh Pu Di E Ho Re	ut-in Pressure in mping Water Leasenge in gal. In the scharge in the scharge in the scharge water. Iron more acres 29,30,31.32	or Flowing evel 192 per min. of Test. Pump i packing, place of usimilar per crigated, if Gement 1 step 192 per 193 per	flowing w flowing w Leng cementing, use of grou rtinent inf used for in used for in used for in state of grou Drille Andrew 2	th of Test

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA, Sa. 109382

I heroby certify that the within instrument was filed in my office on the day of the state o

File No.

[™]∖GW 1

T. 98 8W

DUPLICATE

F -

County .. AIRRIGATION WELL NO. 16 STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Appropriation of Groundwate STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)

	1 XRock Island Oil & Rfg. Co. Inc. of P.O. Box (Address)	2/1			ill Cown	•	
	(Name of Appropriator) (Address) County of Beaverhead State of Montana					nd to	an-
	propriate groundwater in accordance with Chapter 237, Montan				196	ı.	_
2.	2. The beneficial use to which water is to be applied is water wither wells to irrigate 2000 to 3000 acres 7.95, R.8W; also Sec. 28, 29, 30, 31, 32 & County, Montana.	ill in 8 33,	be u ec T.8s	k.	wit W,	h wa Beav	ter & 8 erhe
3.	(describe lands to be benefited, if for irrigation) 3. The rate of use in gallons per minute or miner's inches of ground	idwate	r clain	redI	.000) G.	2.M.
4.	4. The annual period (inclusive dates) of intended use January			gh I	Dec	embe	<u>: 3</u> 1
	5. The probable or intended date on rst beneficial use April			•••••			
6.	6. The probable or intended date of commencement and completion						•••••
	Commence November 1, 1963 Complete Ma						
7.	7. The location, type, size and depth of well or wells contemplated		(SE ₂	Sec	C	/ , <u></u>	.ys,
	R.8W. Irrigation well - size 20" - depth 4	105 '			•••••		
	8. The probable or estimated depth of the water table or artesian						
9.	9. Name, address and license number of the driller engaged Andre	ew We	≥11 E	ril	ling	ַנֵּי יַנְ	460
	East 17th St., Idaho Falls, Idaho. License	e #89	<u></u>				
10.	10. Give such other similar information as may be useful	; ;		<u>м</u>	;		–
	in carrying out the policy of this actWater to be						
	produced from this well, together with						
	other wells now in existence, to be						Ε
	pumped into existing system of irriga-				ļ		
	tion ditches for purposes of irrigation,					ļ, -	
	stock water and domestic uses.				· •		
							
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est	mil C.	Locat devel possi	te wel opmen ble on	7 l or t as the p	other acc lat.	r mea	ns of
est	M Carry Secretary ROCK ISLAND OIL Signature of Appropriator	Locat devel possi L & or.By:	te wel opmen ble on	or t as this p	other acc lat.	r mea	ns of y as

the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriate.

38436.

STATE OF MONTANA. County of Beaverhead.	110709
I hereby cortify that the wit	hin instrument
was filed in my effice on the	3/day
of Suly A. D 1364	et Ø/min.
past 4 o'clock, P M	and recorded on
page2/ - 2 of Dook	
celater Boson	e of Beaverhead
County, Isastana.	0
Attest my hard and sodl,	Xx al
Loveyn J.	ange
Cour	nty Recorder
By	
100	Deputy
Fee S	

USE—If used for irrigation, industrial, drainage or other. Explain, state number of aerce and location or other data (i.e.: Lot, Block and Addition).

Water-will-be-used-with-water-from-other-wells and creeks-to-irrigate-2000-or-more-acres, Sec. 4, 5, 6, 7

110710 STATE OF MONUMA, I SE. County of L. . without.

County of the within instrument

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Prince 33-7 the said of Beaverhoad

County Riberton

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